L Number	Hits	Search Text	DB	Time stamp
–	2746	((710/26) or (710/52) or (711/113) or (711/119) or (711/129) or (711/161)).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/07 17:20
–	189	(((710/26) or (710/52) or (711/113) or (711/119) or (711/129) or (711/161)).CCLS.) and ((disk or disc) adj cache) and interface	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/07 17:21
–	92	(((710/26) or (710/52) or (711/113) or (711/119) or (711/129) or (711/161)).CCLS.) and ((disk or disc) adj cache) and interface and SCSI	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/07 17:21
–	15	(((710/26) or (710/52) or (711/113) or (711/119) or (711/129) or (711/161)).CCLS.) and ((disk or disc) adj cache) and interface and SCSI and IDE	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/07 17:21
–	10	(((710/26) or (710/52) or (711/113) or (711/119) or (711/129) or (711/161)).CCLS.) and ((disk or disc) adj cache) and interface and SCSI and IDE and RAID	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/07 17:36
–	53	((disk or disc) adj cache) and interface and SCSI and IDE and RAID	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/07 17:36
–	255	(((710/26) or (710/52) or (711/113) or (711/119) or (711/129) or (711/161)).CCLS.) and ((disk or disc) adj cache)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/07 17:50

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US-PAT-NO: 5809527

DOCUMENT-IDENTIFIER: US 5809527 A

TITLE: Outboard file cache system

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US Patent No. - PN (1):
    5809527

Brief Summary Text - BSTX (115):
    Varied attempts have been made to relieve the I/O
bottleneck which
constrains the performance of I/O intensive applications.
Three ways in which
the I/O bottleneck has been addressed include solid state
disks, cache disks,
and file caches.

Current US Cross Reference Classification - CCXR (2):
    711/113